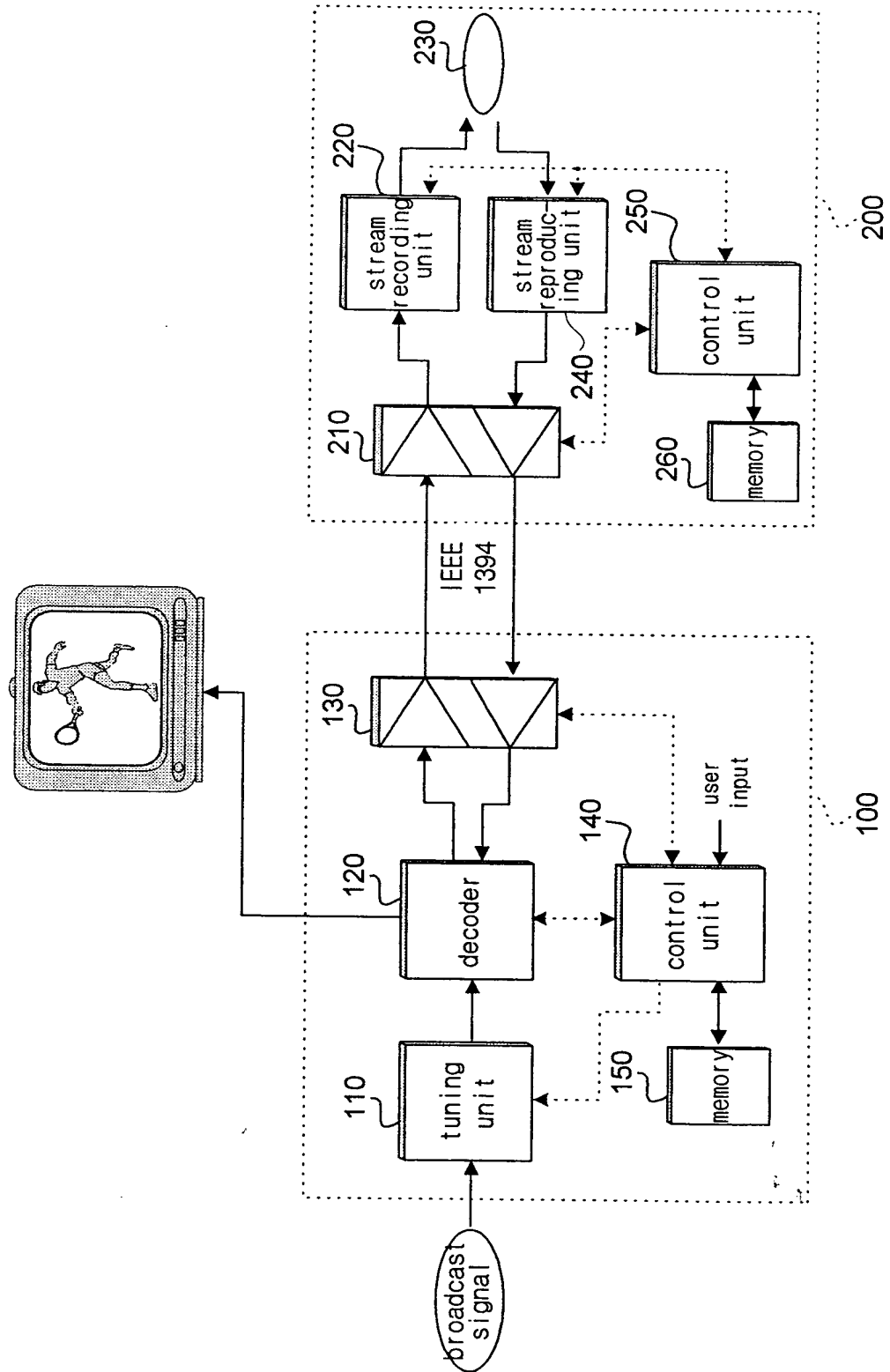
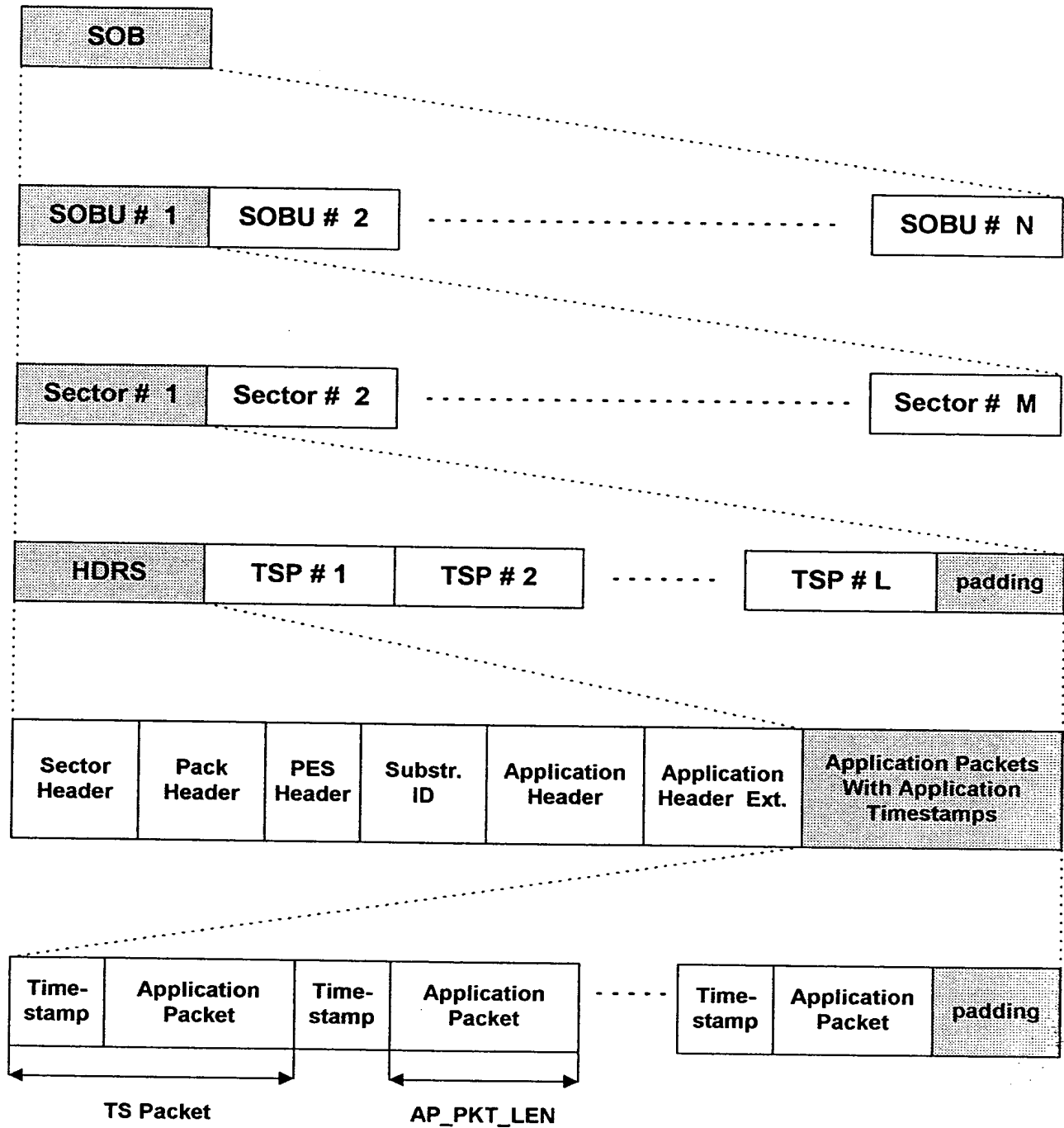


FIG. 1



*Conventional Art*

**FIG. 2**

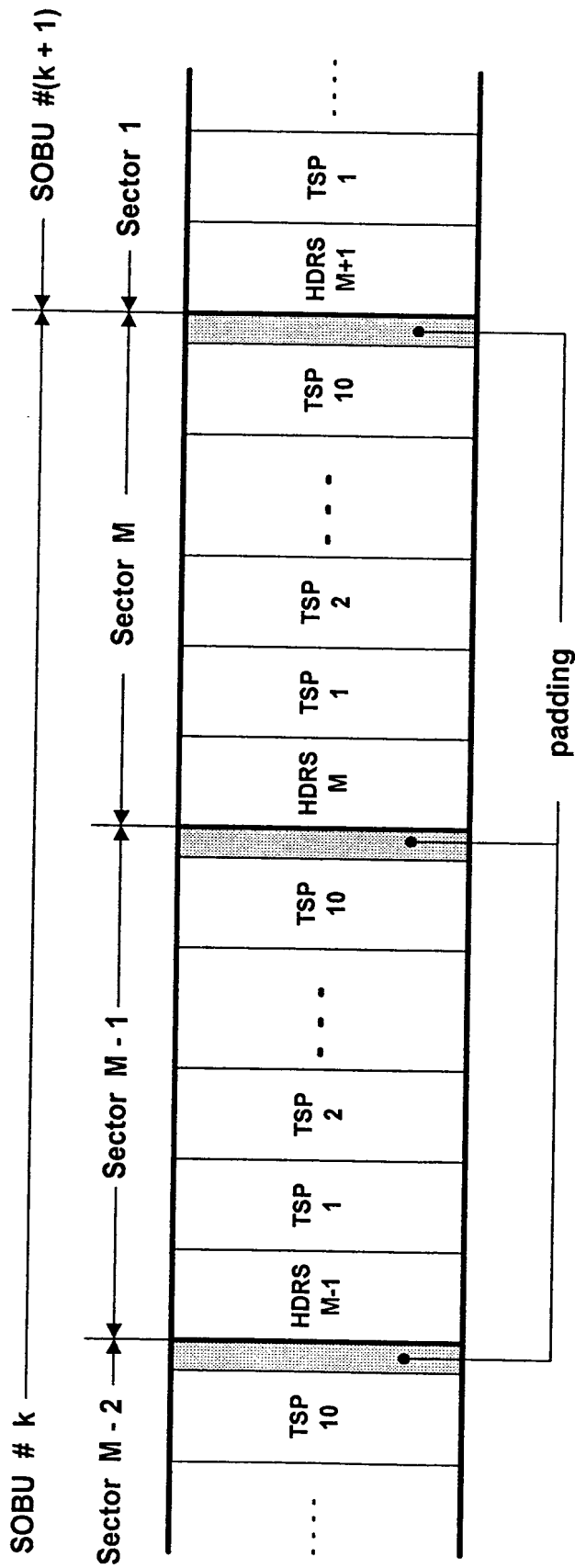


*Conventional Art*

**FIG. 3**

Application Header			
Field	Number of bits	Number of bytes	Value
VERSION	8	1	01h
APPLICATION_ID	16	2	
MAX_BITRATE	32	4	
SMOOTH_BUF_SIZ	16	2	'3540 bytes'
TS_REF_CL_FREQ.	32	4	'27MHz'
AP_PKT_LEN	16	2	
TS_LEN	8	1	04h
AP_PKT_Ns	8	1	
START_OF_STR	1	1	0b or 1b
END_OF_STR	1		0b or 1b
Reserved	6		111111b
Reserved	56	7	7x (FFh)
Total	200	25	

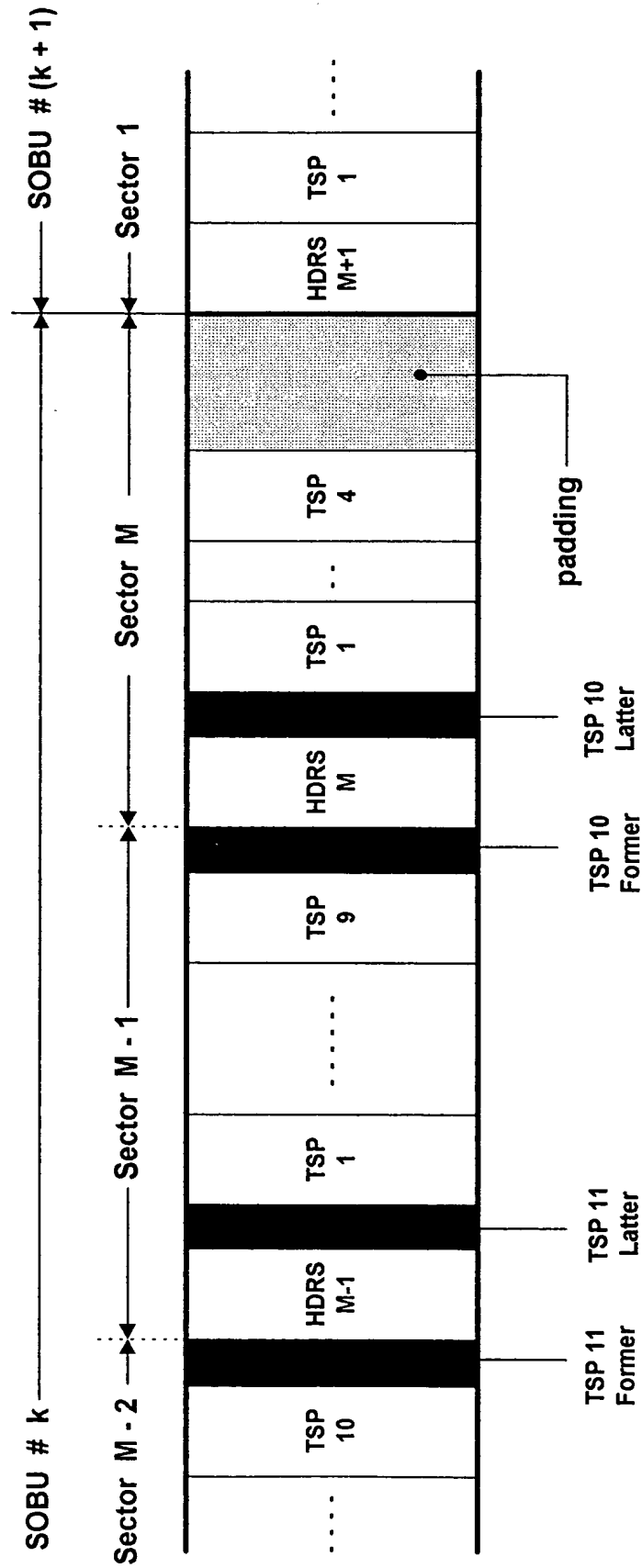
*Conventional Art*



**FIG. 4**

*Conventional Art*

FIG. 5



**FIG. 6**

<b>Application Header</b>			
<b>Field</b>	<b>Number of bits</b>	<b>Number of bytes</b>	<b>Value</b>
<b>VERSION</b>	8	1	01h
<b>APPLICATION_ID</b>	16	2	
<b>MAX_BITRATE</b>	32	4	
<b>SMOOTH_BUF_SIZ</b>	16	2	'3540 bytes'
<b>TS_REF_CL_FREQ.</b>	32	4	'27MHz'
<b>AP_PKT_LEN</b>	16	2	
<b>TS_LEN</b>	8	1	04h
<b>AP_PKT_Ns</b>	8	1	
<b>START_OF_STR</b>	1	1	0b or 1b
<b>END_OF_STR</b>	1		0b or 1b
<b>COM_SZ</b>	6		
<b>Reserved</b>	56	7	7x (FFh)
<b>Total</b>	200	25	